



**CHILDREN'S MEDICAL SERVICES**  
**Child Health and Disability Prevention Program**  
9320 Telstar Avenue, Suite 226, El Monte, California 91731  
Telephone: (800) 993-2437 Fax: (626) 569-9350



EDWARD BLOCH, M.D.  
Medical Director

Wesly L. Ford, MA, MPH  
Director

## **Audiometric Screening Training Pre-Test**

Name \_\_\_\_\_ Date \_\_\_\_\_

Please circle the correct answer to the following questions:

**1. For which age do you use play audiometry?**

- a. Age of two and a half to five years of age
- b. On older children who appears to be shy
- c. Children with special needs or language challenges
- d. All of the above

**2. When should I refer a child to California Children's Services (CCS)?**

- a. 2 failed screenings 6 week apart
- b. 1 failed screening
- c. Never
- d. None of the above

**3. What symbol indicates that the child passed the screening?**

- a. A check mark
- b. A question mark
- c. A dash
- d. None of the above

**4. When conducting Play Audiometry with children, should the screener use visual and/or auditory clues?**

- a. Yes
- b. No
- c. I don't know

- 5. After conditioning the child, at what intensity and frequency do you start an audiometric screening?**
- a. 50dB and 4000Hz
  - b. 85dB and 1000Hz
  - c. 25dB and 4000Hz
  - d. 90dB and 4000Hz
- 6. Is it okay to switch headphones with another audiometer when one is not functioning properly?**
- a. Yes
  - b. No
  - c. I don't know
- 7. According to the manual, at what frequencies do you conduct an audiometric screening in the right ear?**
- a. 3000 Hz, 2000 Hz, 4000 Hz, and 1000 Hz
  - b. 4000 Hz, 3000 Hz, 2000 Hz, and 1000 Hz
  - c. 2000 Hz, 4000 Hz, 1000 Hz, and 3000 Hz
  - d. 1000 Hz, 2000 Hz, 3000 Hz, and 4000 Hz
- 8. According to the manual, at what frequencies do you conduct an audiometric screening in the left ear?**
- a. 3000 Hz, 2000 Hz, 4000 Hz, and 1000 Hz
  - b. 4000 Hz, 3000 Hz, 2000 Hz, and 1000 Hz
  - c. 2000 Hz, 4000 Hz, 1000 Hz, and 3000 Hz
  - d. 1000 Hz, 2000 Hz, 3000 Hz, and 4000 Hz
- 9. If the client does not respond to any of the intensities and frequencies you've conducted, at what intensity do you then recondition?**
- a. 90 dB
  - b. 25 dB
  - c. 70 dB
  - d. 50 dB